In re Appln. of Alexandru Gavrilescu et al. Application No. 09/681,488

## SPECIFICATION AMENDMENTS

## Replace paragraph [0018] with:

14

[0018] Still other aspects, advantages, and embodiments of the invention, besides those described here, will become apparent be by reading the detailed description, and referring to the drawings.

## Replace paragraph [0032] with:

A.2

[0032] The web page 302 is made up of a number of constituent markup language elements 204, 206, 208, 210, 212, 214, 216,304, 306, 308, 310, 312, 314, 316, and 218318. For example, the elements may be HyperText Markup Language (HTML) elements, eXtensible Markup Language (XML) elements, or different types of elements. The page layout of these elements is preferably specified in accordance with a preexisting page layout specification model, such as the Document Object Model (DOM). DOM is a standard maintained by the World-Wide Web Consortium, also referred to as W3C. More information regarding DOM can generally be found at the Internet web site www.w3.com/dom. FIG. 4 is a diagram 400 showing how an example web page is specified according to DOM. From the root node 402, there are a number of tags 404, 406, 408, each of which specify a different element. Frames, such as the frame 410, can also depend from the root node 402, or from other frames. Each frame also has a number of tags specifying different elements. For example, the frame 410 has the tags 412 and 414.